

Resource Summary Report

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InVivoMab polyclonal rat IgG

RRID:AB_1107795

Type: Antibody

Proper Citation

(Bio X Cell Cat# BE0094, RRID:AB_1107795)

Antibody Information

URL: http://antibodyregistry.org/AB_1107795

Proper Citation: (Bio X Cell Cat# BE0094, RRID:AB_1107795)

Target Antigen: Unknown Specificity

Host Organism: rat

Clonality: isotype control

Antibody Name: InVivoMab polyclonal rat IgG

Description: This isotype control targets Unknown Specificity

Clone ID: clone Polyclonal

Antibody ID: AB_1107795

Vendor: Bio X Cell

Catalog Number: BE0094

Alternative Catalog Numbers: BE0094-50MG, BE0094-1MG, BE0094-25MG, BE0094-100MG, BE0094-5MG

Record Creation Time: 20231110T061441+0000

Record Last Update: 20241115T082927+0000

Ratings and Alerts

No rating or validation information has been found for InVivoMab polyclonal rat IgG.

No alerts have been found for InVivoMab polyclonal rat IgG.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 16 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Chandra V, et al. (2024) Gut epithelial Interleukin-17 receptor A signaling can modulate distant tumors growth through microbial regulation. *Cancer cell*, 42(1), 85.

Ochoa MC, et al. (2023) Synergistic effects of combined immunotherapy strategies in a model of multifocal hepatocellular carcinoma. *Cell reports. Medicine*, 4(4), 101009.

Marx AF, et al. (2023) The alarmin interleukin-33 promotes the expansion and preserves the stemness of Tcf-1+ CD8+ T cells in chronic viral infection. *Immunity*, 56(4), 813.

Mandula JK, et al. (2022) Ablation of the endoplasmic reticulum stress kinase PERK induces paraptosis and type I interferon to promote anti-tumor T cell responses. *Cancer cell*, 40(10), 1145.

Wang Y, et al. (2022) CD44 deficiency represses neuroinflammation and rescues dopaminergic neurons in a mouse model of Parkinson's disease. *Pharmacological research*, 177, 106133.

Chaurio RA, et al. (2022) TGF- β -mediated silencing of genomic organizer SATB1 promotes Tfh cell differentiation and formation of intra-tumoral tertiary lymphoid structures. *Immunity*, 55(1), 115.

Liu Y, et al. (2021) Tumors exploit FTO-mediated regulation of glycolytic metabolism to evade immune surveillance. *Cell metabolism*, 33(6), 1221.

Ertuna YI, et al. (2021) Vectored antibody gene delivery restores host B and T cell control of persistent viral infection. *Cell reports*, 37(9), 110061.

Lu Y, et al. (2020) Complement Signals Determine Opposite Effects of B Cells in Chemotherapy-Induced Immunity. *Cell*, 180(6), 1081.

Fallet B, et al. (2020) Chronic Viral Infection Promotes Efficient Germinal Center B Cell Responses. *Cell reports*, 30(4), 1013.

Teijeira Á, et al. (2020) CXCR1 and CXCR2 Chemokine Receptor Agonists Produced by Tumors Induce Neutrophil Extracellular Traps that Interfere with Immune Cytotoxicity. *Immunity*, 52(5), 856.

Etxeberría I, et al. (2019) Intratumor Adoptive Transfer of IL-12 mRNA Transiently Engineered Antitumor CD8⁺ T Cells. *Cancer cell*, 36(6), 613.

Li C, et al. (2019) The Transcription Factor Bhlhe40 Programs Mitochondrial Regulation of Resident CD8⁺ T Cell Fitness and Functionality. *Immunity*, 51(3), 491.

Morales Del Valle C, et al. (2019) Costimulation Induces CD4 T Cell Antitumor Immunity via an Innate-like Mechanism. *Cell reports*, 27(5), 1434.

Naito H, et al. (2019) TAK1 Prevents Endothelial Apoptosis and Maintains Vascular Integrity. *Developmental cell*, 48(2), 151.

Liew PX, et al. (2017) iNKT Cells Orchestrate a Switch from Inflammation to Resolution of Sterile Liver Injury. *Immunity*, 47(4), 752.